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[] [] [] [] [] []	[] [] [] [] [] [] ANX-RCS [] []	[] [] [] [] [] [] [] []	
[] [] [] [] [] []	[] [] [] [] [] [] ANX-LED [] []	LED [] [] [] [] [] []	
[] [] [] [] [] []	[] [] [] [] [] [] ANX-RELY [] []	[] [] [] [] CTV OFF	
AOL00V [] []	ANX-100V [] []	[] [] [] [] [] CTV OFF	
[] [] [] [] [] [] [] [] [] [] [] [] [] [] [] []			
[] [] [] [] []	ASV-STD-MG []	[] [] [] [] [] [] [] []	
[] [] [] []	ASV-MIN-MG []	[] [] [] [] [] []	
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[] [] [] [] [] [] []	ANKS-SVR [] []	[] [] [] [] [] [] [] []	
[] [] [] [] [] []	ANKS-DIST [] []	[] [] 20% 150cm [] []	
[] [] [] [] [] []	ANKS-TEMP [] []	[] [] 0°C 80°C [] []	
[] [] [] [] [] []	ANKS-HUM [] []	[] [] Q 100% [] []	
[] [] [] [] [] []	ANKS-LUM [] []	[] [] [] [] [] [] [] []	
[] [] [] [] [] []	ANKS-GAS [] []	[] [] [] [] [] [] [] []	
[] [] [] [] [] []	ANKS-SS [] []	[] [] [] [] [] [] [] []	
[] [] [] [] [] [] []	ANKS-ACC [] []	[] [] [] [] [] [] [] []	
[] [] [] [] [] [] []	ANKS-COW [] []	[] [] [] [] [] [] [] []	
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AOL00V [] []	ANXP-AC [] []	[] [] 100V [] [] [] []	
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